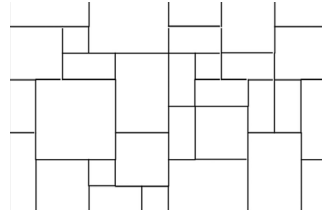
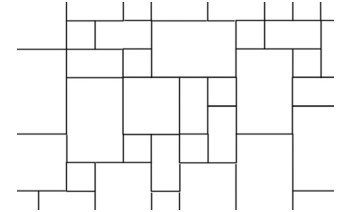


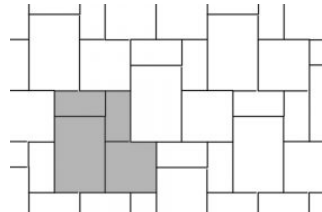
PROMENADE



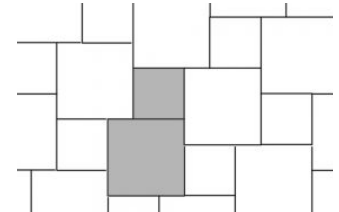
Random Ashlar - 5 piece



Random Ashlar - 4 piece



3 Piece Herringbone



2 Piece Step-up

Description	Thickness (mm)	Approx Size (in)	Sq ft / Pallet	Stones / Pallet	Weight / Pallet (lbs)	Edge	Finish	Pedestrian / Auto / Truck
4 x 4	80	3.94" x 3.94"	85	792	3089	Bevel	Standard (Smooth)	
4 x 8		3.94" x 7.87"	93	432	3398			
8 x 8		7.87" x 7.87"		216	3370			
8 x 12		7.87" x 11.81"		144	3384			
12 x 12		11.81" x 11.81"		96	3408			
Express Set*		All 5		95	224			

*All 5 sizes together on one pallet.

Express pallet has (32) 4x4's, (80) 4x8's, (48) 8x8's, (32) 8x12's, and (32) 12x12's

80 mm = 3.125 in (3 1/8 in); ALL SPECIFICATIONS ARE APPROXIMATE.

ADDITIONAL INFORMATION:

Visit ORCO.COM for the latest information on available color blends, solid colors, and patterns. Before ordering, always verify color and texture with pavingstone samples.

ORCO Block & Hardscape manufactures pavingstones in accordance with ASTM C936 Standard Specification for Solid Concrete Interlocking Paving Units and/or C1782 Standard Specification for Utility Segmental Concrete Paving Slabs (latest editions).

More information on standards and installation procedures can be found by visiting the Concrete Masonry & Hardscapes Association (CMHA) at cmha.org.

Complete ORCO Terms of Sale and applicable warranty information are available at ORCO.COM.

⚠ WARNING: This product when cut or ground can expose you to Silica crystalline (airborne particles of respirable size) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

The following CMHA Tech Specs provide guidance on proper installation procedures:

- PAV-TEC-002-22 - *Construction of Interlocking Concrete Pavements.*
- PAV-TEC-024-22 - *Structural Design of Segmental Concrete Paving Slab and Plank Pavement Systems.*
- PAV-TEC-025-22 - *Construction Guidelines for Segmental Concrete Paving Slabs and Planks in Pedestrian Applications.*

CMHA recommends using CMHA Certified Installers who are trained in paver standards, materials, and techniques.